

FORM PTO-1449		SERIAL NO. 10/731,862	ATTORNEY DOCKET NO. SVL920030094US1
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		FILING DATE December 9, 2003	GROUP ART UNIT 2616
(use several sheets if necessary)		APPLICANT(S): Michael Ignatowski et al.	

REFERENCE DESIGNATION**U.S. PATENT DOCUMENTS**

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	A1	5,193,151	03/09/1993	Jain	395/200	08/30/1989
	A2	5,231,649	07/27/1993	Duncanson	375/38	08/08/1991
	A3	5,706,405	01/06/1998	Short et al.	706/45	11/22/1995
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	A6	5,812,529	09/22/1998	Czarnik et al.	709/203	11/12/1996
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	A8	5,893,905	04/13/1999	Main et al.	705/11	12/24/1996
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	A16	6,202,190	03/13/2001	Rogier	714/815	07/31/1998
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	A27	2002/0010852	01/24/2002	Arnold et al.	713/1	03/23/2001
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	A44	WO0007129	07/30/1999	PCT	G06F17/60	X	
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EXAMINER INITIAL		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)
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	A47	Aversa, R.; Mazzocca, N.; Villano, U.; "Design of a Simulator of Heterogeneous Computing Environments", Simulation Practice and Theory, Volume 4, Issues 2-3, 15

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		May 1996, pp 97-117
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	A49	Presley, A.R.; "A Multi-View Enterprise Modeling Scheme", Proceedings of the 6 th Industrial Engineering Research Conference, Miami, Florida, May 1997, 6 pages
	A50	Yazdani, B.; "Models of Concurrent Product Design and Development in the Automotive Industry", ICE '97, International Conference on Concurrent Enterprising for Competitiveness, 4 th , Nottingham, October 8-10, 1997, pp. 99-107
	A51	Song, J., et al.; "Design Alternatives for Scalable Web Server Accelerators", IBM T.J. Watson Research Center, IEEE 200, pp 184-192
	A52	Iyengar, A. et al.,; "A General Methodology for Characterizing Access Patterns and Analyzing Web Server Performance", Proceedings of the Sixth International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunication Systems, Montreal, Canada, July 1998, pp 167-174
	A53	Challenger, J. et al.; "Engineering Highly Accessed Web Sites for Performance", IBM Research, T.J. Watson Research Center, Yorktown Heights, NY 10598, 19 pages
	A54	Iyengar, A. et al.; "High-Performance Web Site Design Techniques", Excerpts from IEEE Internet Computing, March-April 2000, pp 17-26 http://computer.org/internet/
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